

SAMS/MAMS Publications and Presentations

• Increment Reports For ISS

- Jules, K., Hrovat, K., Kelly, E. McPherson, K., and Reckart, T., International Space Station Increment-2 Microgravity Environment Summary Report (May to August 2001), NASA TM– 2002-211335, January 2002.
- Jules, K., Hrovat, K., Kelly, E. M., McPherson, K. M., Reckart, T. A., and Grodsinsky, C., “International Space Station Increment-3 Microgravity Environment Summary Report” NASA/TM—2002-211693, June 2002. (report covers August to December 2001)
- Jules, K., Hrovat, K., Kelly, E. M., McPherson, K. M., and Reckart, T. A., “International Space Station, Increment-4/5 Microgravity Environment, Summary Report” NASA/TM—2003-212460, July 2003. (report covers December 2001 to December 2002)
- DeLombard, R., “ISS Increment 5, 6 & 7 Summary Report” NASA/TM—209282

• Environment

- DeLombard, R.; McPherson, K.; Hrovat, K.; Moskowitz, M.; Rogers, M. J. B.; and Reckart, T.: Microgravity Environment Description Handbook, NASA TM-107486, 1997.
- DeLombard, R.: Compendium of Information for Interpreting the Microgravity Environment of the Orbiter Spacecraft, NASA TM-107032, 1996.
- DeLombard, R.; K. McPherson; Moskowitz, M.; and Hrovat, K.: Comparison Tools for Assessing the Microgravity Environment of Missions, Carriers and Conditions, NASA TM-107446, 1997.

• STS Mission Summary Reports

- Moskowitz, M. E.; Hrovat, K.; Tschien, P.; McPherson, K.; Nati, M.; and Reckart, T. A.: Summary Report of Mission Acceleration Measurements for MSL-1, NASA TM–1998-206979, 1998 (STS-83 & STS-94)

• Journal Papers

- Acta Astronautica 55 (2004) 335-364, “A status report on the characterizat on of the microgravity environment of the international space station.”
- Acta Astronautica 55 (2004) 855-887, “Initial Characterizat on of the microgravity environment of the international space station: increments 2 through 4.” (journal article associated with paper IAC-62-J.6/T.5.02)